#### WHAT IS CLAIMED IS:

- 1. An image taking apparatus having a multiplex image taking mode for taking a plurality of images to be subjected to multiplex image processing by which a plurality of images are composed into a single image, the image taking apparatus, comprising:
- a detector which detects abnormality disturbing said multiplex image processing when said plurality of images are being taken in said multiplex image taking mode; and
- a controller which suspends processing in said multiplex image taking mode when said abnormality is detected by said detector.
- 2. An image taking apparatus having a multiplex image taking mode for taking a plurality of images to be subjected to multiplex image processing by which a plurality of images are composed into a single image, the image taking apparatus, comprising:
- a detector which detects whether or not abnormality disturbing said multiplex image processing resides in said plurality of images taken in said multiplex image taking mode; and
- a controller which suspends processing in said multiplex image taking mode when said abnormality is detected by said detector.

- 3. An image taking apparatus having a multiplex image taking mode for taking a plurality of images to be subjected to multiplex image processing by which a plurality of images are composed into a single image, the image taking apparatus, comprising:
- a detector which detects abnormality disturbing said multiplex image processing when said plurality of images are being taken in said multiplex image taking mode; and
- a display which indicates that a multiplex image taking is unsuccessful when said abnormality is detected by said detector.
- 4. An image taking apparatus having a multiplex image taking mode for taking a plurality of images to be subjected to multiplex image processing by which a plurality of images are composed into a single image, the image taking apparatus, comprising:
- a detector which detects whether or not abnormality disturbing said multiplex image processing resides in said plurality of images taken in said multiplex image taking mode; and
- a display which indicates that a multiplex image taking is unsuccessful when said abnormality is detected by said detector.
  - 5. An image taking method, comprising:

detecting abnormality disturbing multiplex image processing when a plurality of images are being taken, wherein said plurality of images are subjected to said multiplex image

processing to be composed into a single image; and

suspending processing in said multiplex image taking mode when said abnormality is detected.

### 6. An image taking method, comprising:

detecting abnormality residing in a plurality of images taken by a multiplex image taking, wherein said abnormality disturbs multiplex image processing of said plurality of images by which said plurality of images are composed into a single image; and

suspending processing in said multiplex image taking mode when said abnormality is detected.

- 7. An image taking apparatus having a multiplex image taking mode for taking a plurality of images to be subjected to multiplex image processing by which a plurality of images are composed into a single image, the image taking apparatus, comorising:
- a display which indicates that images are being taken in said multiplex image taking mode.

### 8. A camera, comprising:

- a selector which selects a first mode for taking a single image or a second mode for taking a plurality of images to be composed into a single image; and
- a display which indicates said first mode or said second mode.

- The camera as recited in claim 8, wherein said display indicates said second mode so that a user can recognize said second mode.
- 10. The camera as recited in claim 8, further comprising a monitor for displaying an image to be taken, wherein said display is disposed at a location where a user can recognize said display together with said monitor.
- 11. The camera as recited in claim 8, further comprising a detector for detecting whether or not there is abnormality disturbing said composing when images are being taken in said second mode.
- 12. The camera as recited in claim 11, further comprising a controller which suspends processing in said second mode when said abnormality is detected by said detector.

## 13. A camera, comprising:

- a selector which selects a specific mode for taking a plurality of images to be composed into a single image among a plurality of image taking modes;
- a detector for detecting whether or not there is abnormality disturbing said composing when said plurality of images are being taken in said specific mode; and
- a controller which suspends processing in said specific mode when said abnormality is detected by said detector.

### 14. A camera, comprising:

- a selector which selects a specific mode for taking a plurality of images to be composed into a single image among a plurality of image taking modes;
- a detector which detects whether or not abnormality disturbing said composing resides in said plurality of images taken in said specific mode; and
- a controller which suspends processing in said specific mode when said abnormality is detected by said detector.

# 15. A camera, comprising:

- a selector which selects a specific mode for taking a plurality of image to be composed into a single image among a plurality of image taking modes;
- a detector for detecting whether or not there is abnormality disturbing said composing when said plurality of images are being taken in said specific mode; and
- a display which indicates that said image taking in said specific mode is unsuccessful when said abnormality is detected by said detector.

### 16. A camera, comprising:

- a selector which selects a specific mode for taking a plurality of images to be composed into a single image among a plurality of image taking modes;
- a detector which detects whether or not abnormality disturbing said composing resides in said plurality of images

taken in said specific mode; and

a display which indicates that said image taking in said specific mode is unsuccessful when said abnormality is detected by said detector.